

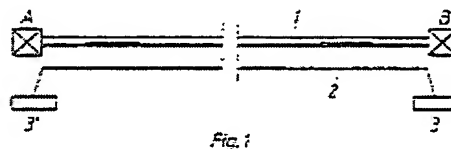
**Method and device for indicating and locating liquid**

**Patent number:** DE3134662  
**Publication date:** 1983-03-10  
**Inventor:** ZIEMEK GERHARD DR ING (DE); SCHATZ  
FRIEDRICH ING GRAD (DE); KLEBL WOLFRAM DIPL  
ING (DE)  
**Applicant:** KABELMETAL ELECTRO GMBH (DE)  
**Classification:**  
- international: **G01M3/18; G01M3/16;** (IPC1-7): F17D5/06  
- european: G01M3/18; G01M3/18G  
**Application number:** DE19813134662 19810902  
**Priority number(s):** DE19813134662 19810902

Report a data error here

**Abstract of DE3134662**

Method with which the ingress of any liquid into a spatially defined area to be monitored can be indicated. To this end, a coaxial line (2) is used which has an outer conductor provided with many apertures. This coaxial line is arranged in a space to be monitored or under a receptacle containing a liquid and is connected to an electric measuring device (3, 3'). The receptacle is preferably a pipeline (1).



Data supplied from the **esp@cenet** database - Worldwide